•	•							ŗ			
1091636500 1091636500 10917788	Class Subclass ISSUE CLASSIFICATION		U.S. UTI	C	Y Pate	ent Applic	ation PATENT I	DATE	PATEN	T NUMBEF	
APPLICATION NO. 09/636500 SI Akira And Masahiko Takuya Sa	Kimura		ASS 10	SUB	CLASS	ART UNIT 2834		MINER	~4		
Piezoeled	ctric ele	emen				IEIC ATV				PTO-2040 12/99	
ORIGINA	L I		ISSUIN	G	LASS	CROSS	EFERENC	F(S)			
CLASS SUBCLAS		ss						NE SUBCLASS PER BLOCK)			
INTERNATIONAL	CLASSIFICAT	TION					Continued of	on Issue Sli	Inside File J	lacket	
				•				******	 		
TERMINAL DISCLAIMER		DRAWINGS					CLAIMS ALLOWED				
		She	Sheets Drwg.		js. Drwg.	Print Fig.	Total Claims Print Clair		im for O.G.		
The term of this patent							NOTIC	E OF ALL	OWANCE I	MAILED	
subsequent to			(Assistant Examiner) (Date)								
								ISSUE FEE			
							Amou	nt Due	Date	Paid	
\$1776.m			(Primary E	xamine	r)	(Date)					
		1					IS	SUE BAT	CH NUMB	ER	

(Legal Instruments Examiner)

The information disclosed herein may be restricted. Unauthorized disclosure may be prohibited by the United States Code Title 35, Sections 122, 181 and 368. Possession outside the U.S. Patent & Trademark Office is restricted to authorized employees and contractors only. Form PTO-436A (Rev. 6/99)

WARNING:

. The terminal ____months of this patent have been disclaimed.

FILED WITH: DISK (CRF) FICHE CD-ROM

(Date)

(Attached in pocket on right inside flap)